

IN THE CLAIMS:

Please replace the claims with the following:

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1. (Currently Amended) A device ~~(1)~~ with comprising:
a playback means ~~(6)~~ for reproducing a recorded signal (AS)
recorded on a recording medium ~~(5)~~ starting from a recording medium starting position
(P1) of the recording medium ~~(5)~~ and starting from a recording start moment (T1) by
means of at least one playback head ~~(7, 8)~~; [and]
positioning means ~~(27)~~ for positioning said at least one playback
head [(7, 8) into] with regard to a desired recording medium position (GP1, GP2) for
reproducing [a] said recorded signal (AS) starting from [this] said recording medium
position [(G1, G2), characterized in that] ; and
input means ~~(4)~~ are provided for supplying a playback time
information (WZI) which characterizes a desired playback moment [(GT1, GT2), said
desired playback moment (GT1, GT2)] corresponding to the sum of a starting time
information (BZI) characterizing [the] said recording start moment (T1) and a recording
time duration (VD1, VD2) which has already elapsed in the recording of the recording
signal (AS) in the desired recording medium position [(GP1, GP2) of the recording
medium (5), and in that
the] , wherein said desired recording medium position is determined by said positioning
means [(27) are designed for] by subtracting the starting time information (BZI) from
[the] said supplied playback time information (WZI) [when determining the desired
recording medium position (GP1, GP2)].

2. (Currently Amended) [A] The device [(1)] as [claimed] recited in claim 1,
[characterized in that] further comprising:
detection means (25) [are provided] for detecting [a] said starting time
information (BZI) contained in a reproduced recorded signal (WAS).

3. (Currently Amended) [A] The device [(1)] as [claimed] recited in claim 1,
[characterized in that] further comprising:

reception means [(4) are provided] for receiving a reception
signal (ES)[, and in that];

memory means; and

recording means [(6) are provided] for recording [a] reception of
said signal (ES) as a recording signal (AS) on [a] said recording medium [(5),] and
[in that memory means are provided] for storing [a] said starting time information
(BZI) in said memory means.

4. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 3,
[characterized in that the] wherein said [recording means (6) are designed for recording
a] starting time information (BZI) is stored in accordance with [the] a VASS standard [on
a magnetic tape (5), which thus forms memory means].

5. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 3,
[characterized in that the recording means (6) are designed for recording a] wherein said
starting time information (BZI) is stored in a sub-code in accordance with [the] a DVHS
standard [on a magnetic tape (5), which thus forms memory means].

6. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 3,
[characterized in that the] said recording means further [memory means are designed for]
storing a recording date information (ADI) [which characterizes] representative of [the] a
date on which [a] said recording signal (AS) was recorded in said memory means.

7. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 3,
[characterized in that the memory means are designed for] said recording means further
storing a broadcasting station identifier information (SKI) [which characterizes]

representative of a broadcasting station [whose reception signal (ES) the recording means (6) are capable of recording].

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8. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 3, [characterized in that the] said recording means [(6) are designed for] further registering the recording medium start position (P1) at [the] a beginning of [the] said recording medium [(5) and for recording a recording signal (AS) from the beginning up to the end of the recording medium (5)].

9. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 1, [characterized in that the] wherein said [input means (4) are designed for deriving a] said desired playback moment (GT1, GT2) is determined from a numerical code information [put in] provided.

10. (Currently Amended) [A] The device [(1)]as [claimed] recited in claim 1, [characterized in that the input means (4) are designed for entering a] wherein recording date information (ADI) [which characterizes] representative of a [the] recording date of [a] said recorded signal (AS) at [of a] said desired playback moment (GT1, GT2).

11. (New) The device as recited in claim 3, wherein said memory means is said recording medium.
